

To: Moore, Kendall[moore.kendall@epa.gov]; Ramanauskas, Peter[ramanauskas.peter@epa.gov]; Skadowski, Suzanne[Skadowski.Suzanne@epa.gov]; Peachey, Robert[peachey.robert@epa.gov]
From: Mullin, Michelle
Sent: Tue 3/1/2016 4:56:36 PM
Subject: RE: Monroe school results - latest round

Hi Kendall-

Thursday is better for me. I'm booked from 12:30-3pm PST, but I can make any time before that work.

Thanks,

Michelle Mullin

PCB Coordinator

US EPA Region 10

1200 6th Avenue | Suite 900 | AWT-150

NOTE NEW MAILING ADDRESS

Seattle, WA 98101

mullin.michelle@epa.gov

206-553-1616

www.epa.gov/region10/pcb.html

From: Moore, Kendall
Sent: Tuesday, March 01, 2016 8:00 AM
To: Mullin, Michelle <Mullin.Michelle@epa.gov>; Ramanauskas, Peter <ramanauskas.peter@epa.gov>; Skadowski, Suzanne <Skadowski.Suzanne@epa.gov>; Peachey, Robert <peachey.robert@epa.gov>
Subject: RE: Monroe school results - latest round

Hey all, I'd like to set up a meeting with the school's facility manager and our PCB team. Is everyone available this Wednesday or Thursday?

From: Mullin, Michelle
Sent: Monday, February 29, 2016 7:25 PM
To: Ramanauskas, Peter <ramanauskas.peter@epa.gov>; Moore, Kendall <moore.kendall@epa.gov>; Skadowski, Suzanne <Skadowski.Suzanne@epa.gov>
Subject: Monroe school results - latest round

Hi team-

The consultant for Monroe sent me this preliminary data today. Things are looking good, based on first glance. The air results are below the ELE for PCBs in indoor air at an elementary school, and only one wipe sample had a hit. 3.4 ug/sample for Aroclor 1254 in the LG GYM (large gym?

Ex. 5 - Deliberative Process

Let me know if there is anything else you want me to ask from the school for now.

Take care,

Michelle Mullin

PCB Coordinator

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From: Gregg Middaugh [<mailto:Gregg.Middaugh@pbsenv.com>]

Sent: Monday, February 29, 2016 2:57 PM

To: Piplic, Devlin <piplicd@monroe.wednet.edu>; Mullin, Michelle <Mullin.Michelle@epa.gov>

Subject: RE: test email

Michelle,

Attached are the lab results we have to date for PCB analysis.

Please let me know if questions.

Thanks

Gregg Middaugh

Senior Project Manager - Industrial Hygiene

Gregg.Middaugh@pbsenv.com

206-766-7613

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From: Piplic, Devlin [<mailto:piplicd@monroe.wednet.edu>]
Sent: Tuesday, February 23, 2016 2:10 PM
To: Mullin, Michelle
Cc: Gregg Middaugh
Subject: Re: test email

Michelle,

Here is the report that you request. We currently have Gregg from PBS assisting with the environmental concerns at Sky Valley Education Center. I have included him in the email if you have any additional questions. As for the PCB analysis, Gregg has not completed his analysis of that data so I am not sure he has anything to provide yet as he is still testing.

We are currently in the process of removing all ballasts from Sky Valley Education Center. Please let me know if there is anything else or questions I can answer.

Devlin

On Fri, Feb 19, 2016 at 4:32 PM, Mullin, Michelle <Mullin.Michelle@epa.gov> wrote:

Thanks!

If you could send me the following on Monday, that would be great:

1. Contact information for the consultant
2. Report showing analysis for PCBs from initial assessment
3. Any subsequent data or report showing PCB analysis
4. Status of Fluorescent Light Ballast removal

I'll follow up with my email about cleanup methods.

Take care,

Michelle Mullin

PCB Coordinator

US EPA Region 10

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From: Piplic, Devlin [mailto:piplicd@monroe.wednet.edu]

Sent: Friday, February 19, 2016 4:30 PM

To: Mullin, Michelle <Mullin.Michelle@epa.gov>

Subject: Re: test email

I got your email.

On Feb 19, 2016 4:02 PM, "Mullin, Michelle" <Mullin.Michelle@epa.gov> wrote:

Michelle Mullin

PCB Coordinator

US EPA Region 10

1200 6th Avenue | Suite 900 | AWT-150

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Devlin Piplic
Director of Facilities
Monroe School District
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Monroe, WA 98272
Office: 360.804.2679

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